



SOLUDROP® Infusionssets

Infusionssets acc. to ISO 8536-4 / DIN 58362

- With retainer ring e.g. for drop meter
- With hydrophobic air filter
- For bags and bottles
- Luer-Lock and Luer fitting
- 15µm liquid filter
- Standard tube 150 cm
- The long and flexible drip chamber affords a quick and easy positioning of the liquid level.
- Sterile R (Gamma radiation)



			Art.-No.	pack. unit
G	Typ L	Luer,connector latexfree, PVC-free	60002	100 / 100
G	Typ LL	Luer-Lock, connector latexfree, PVC-free	60001	100 / 100
P	Typ LLP	Luer-Lock, pressure resistant, PVC	60000	100 / 100

SOLUDROP® Type LLPGI

- **With silicon pump segment for operation under pressure with infusion pumps**
- Tubing length: 250 cm
- LUER-LOCK
- Applicable with the most infusion pumps (admitted for e.g. Braun-Infusomat fm/II, Fresenius-Volumed VP, MCM 504, Argus-200, etc.)
list on request
- Sterile R (Gamma radiation)



			Art.-No.	pack. unit
P	Typ LLPGI	Luer-Lock, pressure resistant, with pump segment	60021	80 / 80

Legende:

L = Luer LL = Luer Lock P = pressure V = return valve G = gravity

ECOLINE®

Infusionset acc. to ISO 8536/DIN 58362

- Luer-Lock-fitting, male on both sides
- Sterile R (Gamma radiation)





	Art.-Nr.	pack. unit
With injection port (latexfree)	51800	100 / 100
No injection port	51900	100 / 100